

Claims

1. Device (2) for scanning or copying a document and for storing a scanned image or image to be copied, comprising a document support (4), a reader (6) and a storage device (8), characterized in that said storage device (8) has bistable components, said bistable components consisting of several alternating layers of organic material and electrodes.
2. Device according to claim 1, whereby the reader (6) has photodetectors, said photodetectors consisting at least of a layer of organic materials between two electrode layers.
3. Device according to one of the above claims, whereby the reader (6) has a document illumination device (10), said illumination device (10) having light-emitting diodes, said light-emitting diodes consisting at least of a layer of organic materials between two electrode layers.
4. Device according to one of the above claims, whereby the reader (6) is positioned in alignment with the document support (4) and essentially coplanar to the document support (4).
5. Device according to one of the above claims, whereby the storage device (8) is positioned in alignment with the reader (6) and essentially coplanar to the reader (6).
6. Device according to one of the above claims, comprising a display device (12) which has light-emitting diodes, said light-emitting diodes consisting at least of a layer of organic materials between two electrode layers.

7. Device according to one of the above claims, whereby the display device (12) is positioned in alignment with the storage device (8) and essentially coplanar to the storage device (8).
8. Device according to one of the above claims, whereby the document support (4) has a touchpad.